

ABSTRACT

A method for manufacturing a polarizing plate in which a transparent
5 protective film is provided on at least one surface of a polarizer with an adhesive layer
interposed therebetween, wherein an adhesive is coated on a surface of the transparent
protective film on which the adhesive layer is formed or/and a surface of the polarizer
on which the adhesive layer is formed to form the adhesive layers, and thereafter, an
aqueous liquid is caused to be present on an adhering surface when the transparent
10 protective film and the polarizer are continuously adhered to each other with the
adhesive layer interposed therebetween. A polarizing plate having uniform
polarization characteristics, and excellent in durability is obtained by the method.